

MISCELLANEOUS PRECIPITATION SITES

DAYTON VALLEY

Precipitation data were collected in the Dayton Valley Hydrographic Area as part of a cooperative study with the Carson Water Subconservancy District. The purpose of the study is to refine existing maps showing the distribution of annual precipitation. .

Station Name and Number	Location and Drainage Area	Period	Precipitation (inches)
Basalite Knob 392037119312201	Lat 39°20'37", long 119°31'22", in SE¼ NW¼ sec. 16, T.17N., R.22E., Storey County, Hydrologic Unit 16050202, 8.0 mi northeast of Dayton, elevation 5,580 ft.	09/26/2003 to 09/28/2004	3.84
Brunswick Canyon 390726119371901	Lat 39°07'26", long 119°37'19", in NE¼ SE¼ sec.33, T.15N.,R.20E., Carson City, Hydrologic Unit 16050202, 8.2 mi southeast of Carson City, elevation 6,370 ft.	09/26/2003 to 09/28/2004	6.48
Brunswick Reservoir 391011119395201	Lat 39°10'11", long 119°39'52", in NW¼ NE¼ sec 18, T.15N., R.21E., Carson City, Hydrologic Unit 16050202, 5.4 mi east of Carson City, elevation 5,100 ft.	09/26/2003 to 09/28/2004	4.80
McClellan Peak 391532119420601	Lat 39°15'32", long 119°42'06", in NE¼ NW¼ sec 14, T.16N.,R.20E., Storey County, Hydrologic Unit 16050202, 3.2 mi northeast of Carson City, elevation 7,410 ft.	09/26/2003 to 10/01/2004	5.64
Churchill Butte 392024119173901	Lat 39°20'24", long 119°17'39", in SW¼ NE¼ sec 16, T.17N., R.24E., Lyon County, Hydrologic Unit 16050202, elevation 6, 030 ft.	09/26/2003 to 09/28/2004	2.70